Sulphuric acid: sulphuric anhydride. [See also Note 4 on page 1688.] Tallow, vegetable and animal. [See also Note 4 on page 1638.]

"Tanning extracts; tanning materials of all kinds.

Tar. [See also Note 4 on page 1638.]

Timber (including timber specially adapted for aeronautic construction).

Tin (including salts and other preparations of tin). [See also Note 4 on page 1638.] Timplates (see Iron and steel plates).

Turpentine oil (acqua da ragia). [See also Note 4 on page 1638.]

Tyres (see Vehicles).

Valonia.

Vaseline. [See also Note 4 on page 1638.]

Vogetable oils. [See also Notes 4 and 5 on pages 1638 and 1639.]

Vegetables, dry (see Pulse); vegetables, fresh.

Vehicles of all kinds, t including aeroplanes and dirigibles, as well as separate motors and spare parts belonging to them including tyres), rubber-lined materials, cylinders for compressed gas, steel cables of high tensile strength, and timber specially adapted for aeronautic construction.

Vermicelli and macaroni.

Weapons. (See Munitions of war).

Wheat.

Wool :- merino wool and all other kinds of wool.

Woollen goods (see Note\* on page 1640).

Woollen waste; woollen rags (see under Pags).

Zinc. [See also Note 4 on page 1638.]

## FRANCE.

## LIST OF ARTICLES THE EXPORTATION OF WHICH IS PROHIBITED.

## September 10, 1915.

By Presidential Decrees of December 21st, 1914, January 9th, February 4th, March 6th and 30th, April 1st and 3rd, May 26th, July 3rd, 22nd, and 31st, and August 5th, 20th, and 25th, and September 3rd, 1915, the exportation and re-exportation from France (in process of entrepot, transit, or transhipment) of the articles mentioned in the list on pages 1644-1650 has been prohibited. Exemptions from these prohibitions may, however, he accorded under conditions to be laid down by the Ministry of Finance.

Exportation to Alkied Countries, etc.—By a series of Ministerial Decrees the prohibition of the exportation and re-exportation of a number of articles has been abrogated, so far as concerns consignments which are destined for the United Kingdom, the British Dominions, Colonies, and Protectorates (including Egypt), the uninvaded territory of Belgium, Japan, Montenegro, Russia, : Serbin, ! or the United States of America. § The articles to which this abrogation of the prohibition applies are printed in italic type in the list on pp. 1644-1650.

Exportation to French Colonies .- According to a French Customs Circular of the 19th February, 1915, goods, the export of which from France is probibited, may be sent to French Golonies, Tunis, or the French Zone in Morocco, (subject only to the production of a bond for their due arrival at their destination) except in the case of certain goods (arms, explosives, munitions of war, military stores, rubber, scrap iron, copper, scrap copper, etc., sulphur, etc.), in respect of which special authorisation must be obtained.

Relaxations of Prohibition of Transit. - In virtue of a decision of the 3rd July 1915, goods of Italian origin, even if of a kind prohibited to be exported from France, may pass in transit through France, without special authorisation, when consigned to Allied countries; as regards Italian goods consigned to neutral countries, transit through France will be allowed provided that the goods are accompanied by a permit issued by the Italian Customs authorities showing the actual destination of the consignment. According to a French Customs Circular of the 19th February, 1915, postal parcels from the United Kingdom to Spain may be sent in transit through France without special formality. According to a decision of the 3rd July, 1915, cotton destined for Switzerland will not be allowed to pass in

<sup>\*</sup> Permission to export tanning materials extract from Italy cannot at present be granted on account of military requirements, but it is probable that small quantities will be allowed shortly.

<sup>†</sup> Motor bicycles and their parts do not fall under the prohibition of expertation. I Under reserve, as regards exports to Russia and Serbia, of the furnishing of a bond to be discharged by the Russian or Serbien Gustoms authorities. As regards exports to Russia, these bonds must, according to a Notice published in the "Journal Official" of the 13th July, 1916, be discharged within a period of five months.
§ "Les Etats de l' Amérique."

transit through France except in virtue of a permit issued by the "Commission Interministérielle des dérogations aux prohibitions de sortic."

An arrangement between the French and Swiss Governments (concluded in January, 1915 and modified in May, 1915) provides that certain maximum monthly quantities of petroleum (4,500 tons), petrol (1,500-2,000 tons), Indirecting oils and fats (1,500 tons), and special oil for Diesel engines (500 tons) may be allowed to pass in transit through France to Switzerland. The bills of lading in respect of these oils must be endorsed to the "Commissaire des Guerres de l'Armée suisse," and the oils must be landed at a French Mediterranean port, or, if landed elsewhere, this fact must immediately be notified to the French Government.

His Majesty's Ambassador at Paris reported on March 18th, 1915, that the French Government have decided to allow the expertation of seeds from France to Switzerland, and that a general authorisation has also been given for the transit of seeds through France to Switzerland.

Transhipment in French Ports of Goods for the United Kingdom.—His Majesty's Ambassador at Paris reported, on July 18th, 1915, that he had received a Note from the French Ministry for Foreign Affairs stating that all goods of the kinds prohibited to be experted and re-exported from France may, if destined for the United Kingdom, betranshipped in a French port and allowed to proceed freely to their destination without special authorisation, provided that the goods were shipped on a through bill of lading to the United Kingdom.

Acetic acid and medicinal salts thereof; acetic ether.

Acetone

Acids (see under the relevant headings -- Acetic, Hydrochloric, Lactic, Nitric, Salieylic, Sulphuric).

Acroplanes and sirships and detached parts thereof; rigging, tackle, and equipment for aircraft. (See also Machines.)

Alcohols amyl alcohol, methyl alcohol, and ethyl alcohol.

Alizarine (see Tar dyes).

Alumina, anhydrous and hydrated, and salts of alumina.

Aluminium, ore and metal, pure or alloyed; articles of aluminium other than jewellery.

In the French Customs Tariff, the term "metal," as applied to aluminium, covers lagets or scrap, rolled, forged, or cast aluminium, aluminium beaten in leaves, and aluminium wire and powder.

Ammonia; ammoniacal salts.

Aniline (see Tar-dycs).

Antimony, ore and metal, pure or alloyed.

According to a French Gustams Circular of the 19th February, 1915, this prohibition applies not only to one, metal and regulus, but also to oxide of antimury.

Antipyrine.

Apparatus, telegraphic; electric apparatus for five control; surgical apparatus and instruments (including drainage tubes, tubes, gloves of subber).

See Note to Telegraphic apparatus.

Arms of war, of all kinds.

Arsenic and its salts.

Asbestos, unmanujacinred or manufactured

Aspirine.

Asses, mules, horses.

Atropine.

Balata (see under Rubber).

Bamboos.

Barks :- Cinchona bark; tanbarks (see Tanning materials).

Beetroots for the manufacture of sugar; beetroot saline.

Bismuth and bismuth salts.

Blanketa, woollen, (see Wool).

Boats, river (see under Vessels).

Byan

Bromine and bromides.

Building timber.

Butter

According to a French Customs Circular of the 19th February, 1915, butter may be exported freely to Spain, as well as to the Allied countries and to the United States.

Cables and wires, insulated for electricity.

Caffeine.

Galcium cyanamide; calcium carbide.

Camphor.

Camping outfit, military (see Military clothing, etc).

Caoutchouc (see Rubber).

Carbide of calcium.

Carbons for electricity.

According to a French Customs Circular of the 19th February, 1915, this prohibition applies only to electrodes, and not to other carbons prepared for electrical use.

Cassin.

According to a decision of the 29th June, this prohibition is only to apply to alimentary case in .

Catechu, crude (Fr: en foasse).

Cattle (Fr: bestiaux).

Celluloid, crude, in lumps, plates, sheets, rods, tubes, sticks, scrap, waste.

Charcoal (wood charcoal).

Charts and maps (geographical or marine).

Cheese, hard-paste.

Chicory roots, green or dry.

Chloral.

Chlorates and perchlorates.

Chloride of lime.

Chloroform.

Chronometers, ships'.

Chinchona bark.

Clothing, military (see Military clothing, etc).

Coal and coke (carbonised coal).

Cocoa, chocolute.

According to a Brench Customs Circular of the 19th February, 1915, chocolate bombons and biscuite coated with chocolate may be exported without special permissio

Cocaine.

According to a decision of the 28th June, 1915, the term "consine" is to be understood in a general sence, and the exportation of comine salts is prohibited.

Codeine

Coins of nickel, copper, and billon; silver coins. (For gold coins, see under Gold.)

Coffee.

Collodion.

Colophany, pine and fir resin, pitch of resin, (Fr: brais de résines), oil of turpentine.

His Majesty's Ambassador at Paris reported on the 4th August, 1915, that no further licenses whatever for the export of resine and turpentine can be granted for the present.

Copper, are or metal, pure or alloyed, boilermakers, wares, and tubes of copper; filings and waste of copper, pure or alloyed. (See also Coins.)

According to a French Customs Circular of the 19th February, 1915, cementation copper (a black newder, similar to charcoal powder, but much denser) fulls under the prohibition.

In the French Customs Tariff, the term "metal" as applied to copper, pure or alloyed, covers these metals east in lumps, ingots, slabs, etc., rolled for hammered metal (bars and plates,) wire and bronze newder.

Copper sulphate, etc. (see Sulphate of Copper).

Cotton and cotton wastes; wastes of cotton yarns.

Cotion yarns; cotton rays; cotton armure tissues, unbleached or bleached, weighing more than 22 kilog per 100 square metres.

Creosote (wood creosote).

Cvanamide of calcium.

Detonators.

Diamond dyes, 100 millim, and above, the diamond weighing more than \$ caras.

Digitaline.

Dyes (see Tar dyes).

Dynamo-electric machines.

Earths, infusorial.

Eggs of poultry.

Electric wires and cables, insulated.

Emetic.

Emetine.

Equipment, military (see Military clothing, etc.).

Ethers, sulphuric and acetic.

Explosives (see under Guppowder).

Fals derived from fishes.

According to a Franc'i Customs Circular of the 16th April, 1915, the heading "fats derived from fishes" applies to fish oils properly so-called (cod-liver oil, skate oil, etc.,) to oils or fats derived from netaceans (especially whale oil, which has been specifically prohibited); to perpoise oil, to delphin oil, and to cachalot oil.

Pats, animal, other than those derived from fishes (tallow, lard, landine, margarine, oleomargarine, and similar substances).

Fats, atimentary, regetable.

Fecula of potuloes, fecula of maire, and other fecula. Ferro-chrome, ferro-nickel, and all ferro-metallic alloys

Field-glasses (Fr: lorgnettes) other than lancy.

According to a French Customs Circular of the 19th February, 1915, this heading applies to field glasses other than those with mountings of gold, silver, ivory, mother-of-pearl or tertoiseshall.

Fish-dried codfish and fish caught on the West Coast of Africa and dried under conditions similar to those obtaining in the case of codfish, with the exception of codfish weighing under 1 kilog.

Filings and waste of copper, tin, sinc, pure or alloyed.

Flax, raw, stripped, in tow and combed. (For yarns and certain tissues) made from flax see under Linen).

Foodstuffs, farinaceous, of all kinds, with the exception of millet, of electnots and their flours, of gluten bread, and of seed potatoes in small boxes.

The heading "Farine come foodstoffs" (Fr: farineux alimentaires) in the Fronch Quetome Tariff covers, excels and flour derived therefrom, malt ships' hiscuits and broad groats, etc., gluten and gluten flour simplina, etc., eago, topicks, rice and rice flour, pulse and flour thereof, chesthuts and flour thereof, and polatoos.

A French Customs Circular of the 19th February, 1915, states that dari and canary grass are

oxompted from the scope of the prohibition, as well as millet, chestauts, gluten bread, etc

His Majesty's Ambassador at Paris reported on the 27th August 1915, that a prohibition of the exportation of new potatoes from France to the United Kingdom would be brought into force on the 1st Soptember.

According to a notice published in the "Journal Official" for the 6th September 1916, after the 15th September licenses to export would only be granted for seed potatoes in small boxes intended for Spain and for America.

Forage, hay, straw.

According to a French Castonis Circular of the 19th February, 1915, the experiation of sorted and combed two straw for industrial use is not prohibited. Bean pode, ground or not, may also be exported.

Formal.

Prigorific machines and apparatus.

According to a French Custome Circular of the 19th February, 1915, household apparatus for the manufacture of ices and "carnies" are not affected by this prohibition.

Fruits unit seeds, oleaginous.

Fulminate of mercury.

Glass for telescopes, etc., and optical glass.

Glycerine.

Gold, unmanufactured in lumps, ingots, bars, powder, and scrap (broken articles), also gold coin.

This prohibition is not applicable to exports, effected by the Bank of France.

Graphite.

Greases (see Fats).

Gunstocks.

Guts, fresh, dry, or salted.

Gutta-percha (see under Rubber).

Gunpowder and similar explosives (pyroxyline, nitrated cotton, nitroglycorine, guncotton, etc.).

According to a French Customs Circular of the 19th February, dynamite and piorio acid are included under this heading.

Hams, boned and rolled, cooked hams.

Harness, military (see Military clothing, etc.).

Hay, straw, forage.

According to a French Costoms Circular of the 19th February, 1915, the expertation of corted and combed tye straw for industrial use is not prohibited. Bean pods, ground or not, may also be exported.

Hemp, broken or stripped, in tow, or combed; hemp yarns; hemp armure, tissues. unbleached or bleached, weighing more than 272 kilog, per 100 square metres. Hides and skins :-

Kidskins, raw and dressed,

Raw and dressed hides and skins, other, except lambskins.

Dry foreign hides and skins.

An arrangement has been recently concluded whereby, in return for the exportation from the United Kingdom to France of certain light leathers required for Breuch array boots, the French Government has undertaken to allow the export from France to the United Kingdom of a limited number of ox hides of 85 killog, salted weight and over.

Particulars as to the arrangement referred to above will be seen in the notice on page 24 of the "Board of Textie Journal" for the 1st July 1915.

Horacs, asses, mules.

Hoisery, woollen (see Wool).

Hydrochloric acid.

Infusorial carth.

Instruments and apparatus, surgical (including drainage tubes, tubes gloves of rubber). Instruments of observation, and geodetical and optical instruments:

Instruments, nautiont.

Todine, iodides, and iodeform.

Triding.

Iron, cast and wrought, and scrap and waste thereof; iron ore.

Jute yarms and sacks; jute armure tissues, unbleached, weighing more than 30 kilog. per 100 square metres.

According to a Franch Customs Circular of the 19th February 1915, jute sucks imported filled may be re-exported in an empty condition to the foreign consigners, subject to satisfactory proof being afforded by the waybill or other documents.

Lactic acid.

Lanoline (see Fats, animal).

Lard (see Fais, animal).

Lead ore: lead (metal) pure or alloyed, and lead pipes.

His Majesty's Ambassador at Paris reported on the 30th April, 1915, that applications for special permission to export consignments of lead one to the United Kingdom will be favourably considered.

In the Fronch Custome Tariff, the term "metal," as applied to lead pure or allowed, covers lumps, pigs, bars, and slabs, and hammered and rolled metal.

Linen yarns; linen armure tissues, unbleached or bleached, weighing more than 27½ kilog, per 100 square metres.

Live stock (Fr : bestiaux).

Machines and parts of machines suitable exclusively for the manufacture of munitions of war and military arms.

Machines and parts of muchines suitable for marine or serial navigation.

Machines, dynamo-electric.

Machines and apparatus, trigorific.

See Note to Prigorific machines and apparatus.

Machine tools, and detached parts thereof.

Magnesium.

Maps and charts, geographical or marine.

Margarine (see Fats, animal).

Meat, fresh; meat preserved by frigorific process; meat, salted; meat preserves in tins, with the exception of "abats" and of mixtures of meat and other products. (See also Hams.)

Mercury, ore and metal.

Military clothing, camping outfit, equipment and horness; military and naval material (see under heading for Motor vehicles, etc.).

Milk, condensed, with or without sugar added.

Mineral oils (see Oils, mineral).

Molasses.

Morphine.

According to a decision of the 28th June 1915, the term "morphine" must be understood in a general sense, and the experisation of morphine salts is prohibited.

Motor vehicles, trailers of all kinds, pneumatic tyres, and all articles, manufactured or not, appertaining to naval, military, or transport material.

According to a French Customs Circular of the 19th February, 1915, the prohibition of the expertation of motor vehicles applies also to detached parts with the exception of horus (hooters) and lamps. Automobiles of 12 H.P. or less or allowed to be experted without special formalities.

Barbed wire, periscopes, sextants, and telemeters are regarded as articles of neval and military material.

Mules, asses, horses.

Munitions of war (projectiles, and other).

Nantical instruments.

Navel and military material (see under heading for Motor vahicles, etc.).

Nickel, ore and metal, pure or alloyed. (See also Coins.)

In the French Customs Tariff, the term "metal," as applied to pure or alloyed nickel, covers cast metal, anattes, ingote, crude lumps, hammered or drawn metal, and wire.

Nitrated cotton and nitroglycerine (see under Gunpowder).

Nitrates and nitrites.

Nitric acid.

Oilcakes (cake from oilseeds), and brewery dregs for feeding cattle.

His Majesty's Ambassador at Paris reported on the 12th June, 1915, that the French Government have decided to authorise the expertation from France to the United Kingdom of arachides (groundnut) oilcake and Indian colea cilcake.

Oils mineral: Crude, refined, spirit and heavy (petrol, benzol, toluene, etc).

Oils, residual, from the distillation of alcohol.

Oil of turpentine.

Oils, vegetable :-

Castor and pulghera oils.

Vegetable vils, other than castor and pulghera vils.

Oils, whale. (See also Fats derived from fishes.)

Olenginous fruits and seeds.

Olein.

Oleomargarine (see Fats, animal).

Opium and preparations with opium base; morphine; codeine.

According to a decision of the 28th June 1915, the term "morphine" must be understood in a general sense, and the exportation of morphine salts is prohibited.

Optical instruments; optical glass.

Ores of chrome, manganese, molybdenum, titunium, lungsten, vanudium.

(For other ores see under Aluminium, Antimony, Copper, Iron, Lead, Meruury, Nickel, Tin, Zinc.)

Osmium.

Paraffin wax.

Peroxide of hydrozen (orygenised water); peroxide of sodium.

Petrol, petroleum, etc. (See Oils, mineral.)

Phasphorus; phosphates of lime.

According to a French Customs Circular of the 19th February, 1915, the form "phosphate of lime" is applied to axtificial, native, or pricipitated phosphates, and also to superposphates.

Phosphuretted products of all-kinds.

Photographic plates and papers.

Pitch of resin (br: brais de resines), pine and fir resin, colophany, oil of turpentine.

His Majosty's Ambassador at Paris reported on the 4th August 1915, that no further licenses whatever for the export of resin and turpentine can be granted for the present.

Platinum.

Potassium, potash, and potash salts.

According to a French Custome Circular of the 19th February, 1915, cream of tartar (tartrate of potash) is allowed to be exported without special permission.

Potatoes (see Foodstuffs, farinaceous, and the Note thereto).

Projectiles and other munitions of war.

Pyramidon (amidopyrine).

Pyrites.

Quining and its salts; extracts of quinine.

Rags of cotton.

Hattens, rough and decorticated.

Receptacles (of iron and steel) for compressed or liquefied gases.

Residue (Fr: marcs) of upples. .

Resins (pine and fir), pitch of resins (Fr: brais de resines,) colophany, oil of turpentine.

His Majesty's Ambassador at Paris reported on the 4th August 1915, that no further licenses whatever for the export of resin and turpentine can be granted for the present.

Rhodium

Rubber, balata, guttapercha, crude or melted down, including rubber waste and chonite.

Ruthenium.

Sacks of jute.

See note to Inte Sacks.

Salicylic acid.

Salol,

Salt sea salt, satine salt, and work salt, crude or refined. Salts of thorium, of cerium, and other salts of rare carths.

(For other chemical salts see under the specific headings.)

Scrap and waste iron or steel.

Seeds and fruits, olouginous; seeds for sowing (vegetable seeds, forage seeds, and others, including-vetches).

His Wajesty's Ambassador at Paris reported on the 13th March, 1915, that the French Government have decided to allow the experiation of seeds from France to Switzerland, and a general authorisation has also been given for the transit of seeds through France to Switzerland.

Ships' rigging, sails, tackle, gens, etc. (Fr: agrés et apparaux de navires).

According to a French Customs Circular of the 19th February, 1915, this prohibition does not apply to spare (repair) parts of ship's tackle taken on board French or foreign ships.

Silk (floss silk) two or combed, coarse silk ("bourette de sois") rue or combed, and silk noils, ran or combed (with the exception of tussah), yarns of coarse silk and of silk noils, not dyed, tissues of course silk and of silk noils, pure, not dyed, neither printed nor dressed; silk waster; tussah silk, raw, woven or spun.

Silver coins.

Skins (see under Hides and skins).

Sodium peroxide; sodium sulphide; caustie soda.

Steel of all kinds; scrap or waste steel,

Straw, hay, forage.

[See Note to Forage, etc.]

Sugar, unrefined, refined, and dandy; molasses; sugar-beets. Sulphate of copper and "verdets," bouillies" and cupreous powders.

According to a French Customs Circular of the 19th Rebruary, 1916, copper oxide is included punder this heading.

Sulphide of carbon; sulphide of sodium.

Sniphonal,

Sulphur and pyrites.

Sulphuric acid; sulphuric other.

Surgical instruments and apparatus (including drainage tubes, tubes, gloves of rubber).

Tallow (see Fats, animal).

Tanning materials: - Tanbark and other tanning materials of all kinds; tanning extracts and tannic juices.

According to a French Customs Circular of the 16th April, 1915, the term "tanbark" covers bark of alder, of birch, of black alder, of horn beam, of chestnut, of common oak, of pomegeanate, of beach, of mimosa, of common elm, of pine and fir, of willow, of tunckaha, and the second back of the

The terms "tamning extracts and tannic juices" apply to extract of acron cups, chestnut extracts, extracts of oak, of pine back or tanbark, of backs or roots of mangrove, of source-flax of dividivi of munosa, of galluxts, of sumach and tan, as well as liquid or solid quebracho extracts.

His Majeshy's Ambassador at Paris reported in June, 1915, that the French Government have authorised the exportation to the United Kingdom of one-half of the quantity of tanning extracts produced in Corsica, the other half being reserved for France. In addition, at the end of each period of four months, any quantities belonging to the second half which have not been sent to France may be exported to the United Kingdom. As regards exports from France, the quantity of tanning extracts allowed to be experted to the United Kingdom during each month will depend upon the monthly requirements of the French tannaries.

Tar, mineral, and chemical products derived therefrom.

Tar dyes (dyes derived from coal tar-alizarine, aniline).

Telegraphic apparatus.

According to a French Customs Circular of the 19th February, 1915, this heading comprises electric apparatus for land, submarine, or wireless tolography, as also beliegraph apparatus.

Terpine.

Theobromine.

Timber (see Wood).

Tin, (ore and metal, pure or alloyed; filings and wasto of tin, pure or alloyed).

In the French Customs Tariff, the term "metal," as applied to pure or alloyed tin, covers crude lumps, pigs, bars, or slabs, harmmered or rolled metal, leaf metal, and wire.

Tinned meats (see under Meat).

Tissues suitable for making balloons.

According to a French Customs Circular of the 19th February, 1915, this heading includes :-

(1) Rubboned tissues weighing 400 grammes and less per square metre, having 44 threads or more in wrap and woft in a space of 5 mm. side;

(2) So-called Smartung vissues: unbleached pongees weighing more than 68 grandmos per source mouse.

(For certain tissues of cotton, wool, hemp, linear, and silk see under the respective textile material.)

Tools of east or wrought iron or of steel, with or without handle—spades, chisels, axes, shovels, pickaxes, jointed saws, handsaws, bills.

According to a French Customs Circular of the 19th February, 1915, the tools specified are the only ones affected by the prohibition of export.

Tools (machine) and detached parts thereof.

Trioxymothylene.

Turpentine (see under Rosins); turpentine oil.

His Majesty's Ambassador at Peris reported on the 4th August, 1915, that no further licenses whatever for the export of resin and turpontine can be granted for the present.

Tussah sith (see under Silk).

Vegetables, fresh.

According to a notice published in the "Journal Officiel" for the 6th September, 1915, after the 15th September expect licenses will only be granted for vegetables destined for England, other than leeks, onions, cabbages, carrots, turnips, garlie, and potatoes, the expert of which is forbidden to all. destinations.

Ventilators weighing from 50 to 250 kilog.

Vessels:—river boats; sailing, steam and motor vessels (see also under Machines and under Ships' rigging, etc.).

Yolvic stone (Volvic lava).

Water, oxygenized (peroxide of hydrogen).

Weapons (see Arma).

Wines.

Wires and cables for electricity, insulated.

Wood:—Building timber; gunstocks; walnut wood, rough, squared, or sawn; mahogany, "okoumé," plane, beech, birch, lime, ash.

Wood charcoal; wood crossote.

Wool of all kinds, with the exception of cuttings of new rags and of shouldy.

Wool, combed or carded, dyed or not; wastes of wool.

Woollen blankets; woollen tissues for clothing ("draperie" and others); woollen hosiery (articles other than gloves, hosiery tissues in the piece and embroidered or ornamented articles of hosiery); woollen yarns.

An announcement of the Ministry of Finance, published in the "Journal Officiel" for the 22nd January, 1915, states that, as an exception to the prohibition of the export of woollen tissues, woollen tissues for clothing, other than tissues of a uniform colour weighing more than 400 grammes per square metre and other than woollen awayskins and flames, may be exported without special authorisation.

According to a French Customs Circular of the 19th February, 1912, the prohibition of woollen

hosiery applies only to acticles for men's use.

Yarns (see under the respective textile material).

Vaneto

Zine (metal), pure or alloyed; sine ore; filings and waste of sine, pure or alloyed.

In the French Customs Tariff, the term "metal" as applied to zine, covers orade hours, pigs

bars, slahe, or rolled metal.

His Majosty's Ambassador at Paris reported on the 10th February, 1915, that the Societé de la Visille Montagne has made an arrangement with the French Government by which the Societé is allowed to export 500 tons of sine sheets per month to the United Kingdom.

## FRENCH COLONIES.

[COLONIES ET PAYS DE PROTECTORAT AUTRES QUE LA TUNISSE ET LE MAROC.]

LISTE DES PRODUITS FRAPPES DE PROHIBITION.

September 29, 1915.

SONT prohibées la sortie ainsi que la réexportation en suite d'entrepôt, de dépôt, de transit, et de transbordement des produits et objets ciaprès énumérés :